## CLAIMS

1. A chloroprene copolymer latex comprising a chloroprene copolymer having a structural unit derived from chloroprene and a structural unit derived from 2,3-dichloro-1,3-butadiene, wherein

the chloroprene copolymer provides a peak derived from abietic acid in gas chromatography of an extract extracted from the chloroprene copolymer using an ethanol/toluene azeotropic mixture,

a toluene insoluble content in the chloroprene copolymer is 50 to 95% by mass, and

a modulus at 500% elongation of a film, which is obtained on a base material by dipping the base material in the chloroprene copolymer latex and then performing vulcanization at 100°C for 30 minutes, according to JIS K 6251 is 3.5 MPa or less.

2. The chloroprene copolymer latex according to claim 1, wherein a modulus at 100% elongation of the film according to JIS K 6251 is 0.5 to 1.2 MPa.

3. The chloroprene copolymer latex according to any one of claims 1 to 2, wherein a content of the structural unit derived from 2,3-dichloro-1,3-butadiene is more than 0% by mass and 35% by mass or less on the basis of a total amount of the structural unit derived from chloroprene and the structural unit derived from 2,3-dichloro-1,3-butadiene.

4. The chloroprene copolymer latex according to any one of claims 1 to 3, wherein the chloroprene copolymer latex does not comprise a vulcanization accelerator.

5. A vulcanizate of the chloroprene copolymer latex according to any one of claims 1 to 4.

6. A dip molded article of the chloroprene copolymer latex according to any one of claims 1 to 4.

7. The dip molded article according to claim 6, wherein the dip molded article is gloves, balloons, catheters, or boots.

8. A method for producing a dip molded article, the method comprising a step of dip molding the chloroprene copolymer latex according to any one of claims 1 to 4.

9. A method for producing a chloroprene copolymer latex, the method being a production method for obtaining the chloroprene copolymer latex according to any one of claims 1 to 4, the method comprising:

a polymerization step of subjecting chloroprene and 2,3-dichloro-1,3-butadiene to emulsion polymerization up to a polymerization conversion rate of 60 to 95%, wherein

in the polymerization step, a content of the 2,3-dichloro-1,3-butadiene is more than 0 parts by mass and 35 parts by mass or less with respect to 100 parts by mass of the total of the chloroprene and the 2,3-dichloro-1,3-butadiene.